

**AMENDMENTS TO THE CLAIMS**

1-10. (Cancelled)

11. (Currently Amended) A well cooler for cooling a cooling medium of a driving unit on a ship, ~~such as a marine motor~~, by means of outboard water, which well cooler can be placed in a well space present in the ship, which lies at least partially below the outboard water level and which is in open communication with the outboard water, the well cooler comprising at least one cooling element for the cooling medium, which extends into the well space and which is surrounded by outboard water during operation, and the ship furthermore being provided with a cathodic corrosion protection system, ~~characterized in that~~wherein the well cooler is provided with means that prevent the cooling element from being affected by stray current corrosion.

12. (Currently Amended) ~~The well~~A well cooler according to ~~claim 11~~claim 1, ~~wherein~~characterized in that said means are accommodated in the well space.

13. (Currently Amended) ~~The well~~A well cooler according to ~~claim 11~~claim 1, ~~wherein~~characterized in that said means surround the cooling element at least partially.

14. (Currently Amended) ~~The well~~A well cooler according to ~~claim 11~~claim 1, ~~wherein~~characterized in that said means are at least partially pervious to the outboard water.

15. (Currently Amended) ~~The well~~A well cooler according to ~~claim 11~~claim 1, ~~wherein~~characterized in that said means are made of an electrically conductive material.

16. (Currently Amended) The well~~A well~~ cooler according to claim 11~~claim 1~~,  
wherein~~characterized in that~~ said means are composed of a metal mesh.

17. (Currently Amended) The well~~A well~~ cooler according to claim 11~~claim 1~~,  
wherein~~characterized in that~~ said means are electrically insulated from the cathodic corrosion  
protection system.

18. (Currently Amended) The well~~A well~~ cooler according to claim 11~~claim 1~~,  
wherein~~characterized in that~~ said means are electrically connected to the cathodic corrosion  
protection system.

19. (Currently Amended) A cathodic corrosion protection system for use on a ship  
provided with the means as defined in ~~claim 1~~claim 11.

20. (Currently Amended) A ship provided with a cathodic corrosion protection  
system comprising the means as defined in ~~claim 1~~claim 11.

21. (New) The well cooler according to claim 11, wherein the driving unit is a marine  
motor.